

Amendment to the Written Description:

Page 6, line 13, delete and replace as follows:

a1
When one mobile station has two extension numbers not in common with other mobile stations as mentioned above, the two numbers can be individually used such that the one is ~~sending~~ is transmitting and the other is ~~to reception~~ receiving.

Page 6, line 18, delete and replace as follows:

a2
Mobile stations 10a to 10c are provided with a transfer function (not shown).
When one mobile station has two extension numbers not in common with other mobile stations as mentioned above, a call can be received even when another call is in progress if a previous setting is made such that an incoming call at to a line during in use ~~for another call~~ is transferred to another line.

Page 7, line 3, delete and replace as follows:

a3
Control section 32 ~~performing~~ performs call control of mobile stations 10a to 10c, ~~data~~ Data managing section 33 ~~managing~~ manages information for each extension number ~~managed~~ manages in the private branch exchange system, ~~line~~ Line state managing section 35 managing the states of telephone lines in the private branch exchange system, ~~and line~~ Line state control section 34 ~~controlling~~ controls the states of telephone lines using the information managed by data managing section 33 and line state managing section 35 based on the operations at mobile stations 10a to 10c.

Page 8, line 7, delete and replace as follows:

a4
As shown in Fig. 3, data managing section 33 manages data which comprises extension number 101 managed by the private branch exchange system, manages line identification information 102 for identifying if extension number 101 is for setting a

at personal line or a subline, and manages mate line list 103 which, if extension number 101 is an extension number for setting a personal line, stores an extension number provided for setting a subline in a mobile station which uses the former extension number to set its personal line, and which, if extension number 101 is an extension number for setting a subline, stores an extension number provided for setting a personal line in a mobile station which uses the former extension number to set its subline. The number of sets of such stored data is equal to the number of extension numbers managed by the private branch exchange system.

Page 9, line 14, delete and replace as follows:

as When an extension number of mobile station 10b which is a called party is input through numeric keypad 11 of mobile station 10a the ~~inputted~~ inputted extension number is sent to exchange station 30 through base station 20. Thereafter, call control section 32 in exchange station 30 performs call origination processing on mobile station 10b having the sent extension number.
